## EXHIBIT 2

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					A	ABLE SA	table sa finnt brage adiabatic simulátick	STAGE A	DISBAT	तामाइ उ	ATION										
CATALYST - Patharen	PribaiRa 1	EORIA	RERERENCE		STABI DATE	DATA	, <b>tul</b>	Æ	AVEN T [00]		AVER LHSV	W17 %		AVER R HZZHAG	1 201 I	粗	180	282	HOTES	•	
	4:4:0	Eximd. 16762-47 16763-1	1676	79.4 1.0	i.	BDORX12	•	7-16 50-66 69-126 30-165	126 127 127	2101 8898 13706 6823	0.67 1.28 1.77 1.70	5 5 5 5	2 0 0 0 0 0 0 L		<b>4000</b>	0000	28.0 28.0 28.3 21.8 3.15	52.1 74.7 80.5 78.6	Adiabatko Adiabatko Adiabatko Adiabatko	Adiabatian 122/13460 Adiabatian 122/13160 Adiabatian 124/13060 Adiabatian 127/13690	
					A	छ जाह	Table 68 Second Stage Agabatic Simulation	STAGE	AGNABA	TIC SIM	летон										
CATALYET	Ed:Agifia		# , #	FORK REFERENCE	A STABI		DATA	異三	AVER 1	_	AVER AN	AVER AS LHSV ES	AVER H2/C4	a	荆	á	Hong	Fron	HOTE	•	
	4:6:8	ğ	řá <del>L</del>	Extrud. 18783-49		<b>.</b>	BDORX13	50.41 50.96 98-108	_	152 22 177 16 188 56	2284 3810 5813 0	0.78 0.78 0.75	8 4 B	83.6 84.2 78.3	6.5 8.7 1.1	2.1	7 4 4 6 4 4	8.50	Adish all Adish all	Adabaja; 186/199 <sup>0</sup> G Adabaja; 186/189 <sup>0</sup> G Adabaja; 164/176 <sup>0</sup> Q	
			<b>19</b>	ZAREGON	parison of becond stadil similation in 40 c.C., and 201 c.C. heactors	OHO BITA	OR SIM	THOUT	2 0 E	S. AND 2	. 20 00	REACTO	8								
CATALYST	PdiAniA	REACTOR		FORM	REFERENCE	•	¥ [4]	(°C)	AVER L	AVER H2/C4	201	뉡	台	Hong	HOTA	калон	93				
JB63	4:4:0	200 a.a.		Extrud. 1	16783-46	•	86-98	177	92.0	87	84.2	7.8	9.3	4.2	0.3		Adiabailo; 1857188 <sup>9</sup> 0	1880			
7887	4:4:0	<b>6</b>		Erizi.	16619-75		<u> </u>	166	0.66	<b>9</b>	70.0	6.0	0.0	9.8	*,0		160°C Bal Temperature	persture			
	·		M	ne so	ble 8D Second Stade Similandh with Oxidited Carbon Catalybid	STAGE !	SIMILATI	ом жин	ZZOIXO	O CARB	ON CAT	TEX.		•							
CATALYST	PdistaiRa		FORM	REFERENCE		PATE	PATA		8£.	AVER T [°C]	AKER SHEY	AVER	AVER HZ/C4	묣	Ħ	曾	Buon	HOJA 1	. 33 - 33		
19861-69	4:4:0		Extrad.	16783-83	c	·· .	BDORX14		21-43	172	9884 3017	0.05	22	44,0	2. RD	3 36.6	1.7		0.5 12.9 0.0 7.8	20	
18581-64	4:4:8		Extrud.	16881-4	<b>+</b>	. <i>'</i>	BD0RX18		3.34	178	1482	0.68	2	70,0	6,5	18.3	9 4.7		0,7 2.9		

■ PAGE 19/19 \* RCVD AT 3/29/2005 4:20:20 PM [Eastern Standard Time] \* SVR:USPTO-EFXRF-1/6 \* DNIS:8729306 \* CSID:16308213383 \* DURATION (mm-ss):05-26